

## **AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A device for transmitting SOS signals in a mobile telecommunication terminal (MTT), comprising:

a memory for storing code signals of a format corresponding to each of a plurality of SOS phrases;

a user interface for selecting one of the SOS phrases stored in the memory of the MTT;

a control section for selecting the stored code signal corresponding to the selection of a user;

a frequency generation section for generating a local oscillating frequency signal of a predetermined bandwidth when in an SOS service mode and for communicating with an other MTT via a base station when not in the SOS service mode; and

a frequency modulation section for modulating a frequency of the selected code signal of the corresponding format by inputting the local oscillating frequency signal of the predetermined bandwidth, wherein the MTT transfers to the SOS service mode ~~when~~when according to the user's requests of emergency assistance and when the MTT is in a "No Service Area" ~~and/or~~ cannot communicate via the base station.

2. (Original) The device of claim 1, wherein the user interface provides a sentence editing function for editing the SOS phrases.

3. (Original) The device of claim 1, wherein the frequency bandwidth is a bandwidth used by rescue teams.

4. (Original) The device of claim 3, wherein the frequency bandwidth is a high frequency bandwidth.

5. (Original) The device of claim 1, wherein the frequency generation section generates a predetermined frequency allotted for an SOS service in the mobile

telecommunication terminal.

6. (Original) The device of claim 1, wherein the code of the corresponding format is a Morse code.

7. (Currently Amended) A method of transmitting SOS signals in a mobile telecommunication terminal, comprising the steps of:

converting each of a plurality of SOS phrases stored in the mobile telecommunication terminal to code signals of a corresponding format;

storing SOS phrases and the converted codes as a convert table in a memory;

communicating with an other mobile telecommunication terminal via a base station, when not in an SOS service mode;

transferring to the SOS service mode ~~when a~~ according to a user's requests of emergency assistance and when the mobile telecommunication terminal is in a "No Service Area" ~~and~~ cannot communicate via the base station;

displaying a menu for selecting one of the SOS phrases upon entry into the SOS service mode;

modulating the code signal of the corresponding one of the SOS phrases selected by the user from the menu into a frequency of corresponding bandwidth; and

transmitting the modulated signal.

8. (Original) The method of claim 7, wherein the menu of the SOS phrases provides a sentence editing function.

9. (Original) The method of claim 7, wherein the frequency bandwidth is a bandwidth used by rescue teams.

10. (Original) The method of claim 7, wherein the frequency bandwidth is a high frequency bandwidth.

11. (Original) The method of claim 7, wherein the frequency bandwidth is a predetermined frequency allotted for an SOS service in the mobile telecommunication terminal.

12. (Original) The method of claim 7, wherein the code of the corresponding format is a Morse code.